

Midyear

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Goal 1: Taking Action on Climate Change and Improving Air Quality

Environmental Outcome: Levels of PM2.5 in Region III

Objective – Improve Air Quality. Achieve and maintain health-based air pollution standards and reduce risk from air toxic air pollutants and indoor air contaminants.

Program: PM2.5 NAAQS	EPA Contact(s): Alice Chow, Loretta Hyden	State Contact(s): Nick Lazor/Donald Torsello	PRC 101A04EPM
Programs Affecting Environmental Outcome	Environmental Outcome Program Indicators (sample)	State/local Commitments For FY 14 (State Outputs)	Status/Comment
Air Quality Planning; 2) Air Quality Monitoring	1. Data from PM 2.5 FRM/FEM and SPM monitoring sites submitted to AQS.	1. a) Submit PM 2.5 data to AQS quarterly, as required by 40 CFR Part 58, in particular 58.16 (SLAMS data submittal) and Appendix A (Section 3, Measurement Quality Check Requirements). b) Data shall be collected from PM2.5 monitors, operated in accordance with 40 CFR Part 58.12 and Appendices A, D, and E.	CY 2014 expected to operate the following, -FRM/FEM: 23 -Collocated (15% of sites): 4 -Continuous (50% of min. req'd): 4
	2. Annual Monitoring Network Plan.	2. Submit annual network plans, in accordance with 40 CFR Part 58.10, by July 1, 2014.	2 .The deliverable was received on June 26, 2014
	3. State Certification Documentation for PM 2.5 data.	3. Provide Certification of PM 2.5 data, per requirements in 40 CFR Part 58.15. Certification packages for 2013 data are due to Regional Office by May 1, 2014.	3. The deliverable was received by May 1, 2014.

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Air Quality Planning: 2) Air Quality Monitoring	<p>4. PM2.5 Speciation Data.</p> <p>5. AQI daily reports for Metropolitan Statistical Areas with populations greater than 350,000.</p> <p>6. Data Quality Assessments for PM2.5 FRM and speciation data.</p>	<p>4. a) Operate 13 Chemical Speciation network sites in accordance with applicable guidance and operating procedures. b) Provide any updates to the Speciation Monitoring network proposed for the next calendar year by December 31, 2014. c) Provide review of adequacy of speciation data for 13 station manual filter sampling stations within 45 days of request for review.</p> <p>5. Report to public, on a daily basis, an AQI for PM 2.5, per 40 CFR Part 58.50 and Appendix G.</p> <p>6. Provide, or identify source of, Data Quality Assessment reports for 2013 PM 2.5 FRM data and speciation data by August 31, 2014.</p>	<p>4. a) All activities due to date are complete.</p> <p>b) All activities due to date are complete.</p> <p>c) All activities due to date are complete.</p> <p>5. All activities due to date are complete.</p> <p>6. The deliverable was received on August 30, 2014 .</p>

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